ELSEVIER

Journal of Pure and Applied Algebra 206 (2006) 373

JOURNAL OF PURE AND APPLIED ALGEBRA

www.elsevier.com/locate/jpaa

Author Index Volume 206 (2006)

Alperin, J.L., On a theorem of Mislin	(1–2)	55–58
Bendel, C., see C. Haesemeyer	(1–2)	1–2
Carlson, J.F., Constructing endotrivial modules	(1–2)	83–110
Cox, D., see C. Haesemeyer	(1–2)	1–2
Davis, D.G., Homotopy fixed points for $L_{K(n)}(E_n \wedge X)$ using the continuous action	(3)	322–354
Ding, J. and J. Hu, Erratum to "Lusztig's isomorphism theorem for cellular algebras" [Journal of Pure and Applied Algebra 205 (2006) 296–309]	(3)	371–371
Gutan, M. and A. Kisielewicz, Rings and semigroups with permutable zero products	(3)	355–369
Haesemeyer, C., C. Bendel, D. Cox, R. Joshua, J. Pevtsova, Preface	(1–2)	1–2
Hu, J., see J. Ding	(3)	371–371
Jansen, S. and S. Waldmann, Erratum to "The H-covariant strong Picard groupoid" [Journal of Pure and Applied Algebra 205 (2006) 542–598]	(3)	372–372
Joshua, R., see C. Haesemeyer	(1–2)	1–2
Joukhovitski, S., see A. Suslin	(1–2)	245–276
Kisielewicz, A., see M. Gutan	(3)	355–369
Landweber, G.D., Twisted representation rings and Dirac induction	(1–2)	21–54
Magurn, B.A., Explicit K_1 of some modular group rings	(1–2)	3–20
McNinch, G., On the centralizer of the sum of commuting nilpotent elements	(1–2)	123–140
Nakano, D.K. and T. Tanisaki, On the realization of orbit closures as support varieties	(1–2)	66–82
Østvær, P.A., see A. Rosenschon	(1–2)	141–152
Pevtsova, J., see C. Haesemeyer	(1–2)	1–2
Richter, B., Homotopy algebras and the inverse of the normalization functor	(3)	277–321
Rosenschon, A. and P.A. Østvær, Descent for K-theories	(1–2)	141–152
Shchigolev, V.V., Iterating lowering operators	(1–2)	111–122
Suslin, A., Detection theorem for finite group schemes	(1–2)	189–221
Suslin, A. and S. Joukhovitski, Norm varieties	(1–2)	245–276
Tanisaki, T., see D.K. Nakano	(1–2)	66–82
van der Kallen, W., Finite good filtration dimension for modules over an algebra with good filtration	(1–2)	59–65
van Oosten, J., Erratum to "Filtered colimits in the effective topos" [Journal of Pure and Applied Algebra 205 (2006) 446–451]	(3)	370–370
Waldmann, S., see S. Jansen	(3)	372–372
Walker, M.E., Chern classes for twisted K-theory	(1–2)	153–188
Weibel, C., Higher wild kernels and divisibility in the K-theory of number fields	(1–2)	222–244

doi:10.1016/S0022-4049(06)00103-4